

09887993_CLSTITLES

Titles of Most Frequently Occurring Classifications of Patents Returned
From A Search of 09887993 on May 12, 2005

- 3 62/393 (1 OR, 2 XR)
Class 062 : REFRIGERATION
62/389 WITHDRAWABLE LIQUID, E.G., DISPENSER
62/393 .With intermediate indirect heat transfer fluid
container or conductor

- 3 128/207.14 (2 OR, 1 XR)
Class 128 : SURGERY
128/200.24 RESPIRATORY METHOD OR DEVICE
128/207.14 .Respiratory gas supply means enters mouth or
tracheotomy incision

- 3 165/145 (2 OR, 1 XR)
Class 165 : HEAT EXCHANGE
165/144 LINE CONNECTED CONDUIT ASSEMBLIES
165/145 .In common casing

- 3 228/183 (1 OR, 2 XR)
Class 228 : METAL FUSION BONDING
228/101 PROCESS
228/178 .Plural joints
228/182 ..Of mechanical article
228/183 ...Heat exchanger structure

- 2 29/890.043 (1 OR, 1 XR)
Class 029 : METAL WORKING
29/592 METHOD OF MECHANICAL MANUFACTURE
29/890.03 .Heat exchanger or boiler making
29/890.043 ..Tube joint and tube plate structure

- 2 62/196.4 (1 OR, 1 XR)
Class 062 : REFRIGERATION
62/132 AUTOMATIC CONTROL
62/190 .Refrigeration producer
62/196.1 ..Bypass, e.g., compressor unloading
62/196.4 ...Condensor bypass

- 2 62/3.64 (2 OR, 0 XR)
Class 062 : REFRIGERATION
62/3.1 USING ELECTRICAL OR MAGNETIC EFFECT
62/3.2 .Thermoelectric; e.g., peltier effect
62/3.6 ..Interior of enclosure cooled; e.g.,
refrigerator
62/3.64 ...Beverage dispenser

- 2 62/394 (0 OR, 2 XR)
Class 062 : REFRIGERATION
62/389 WITHDRAWABLE LIQUID, E.G., DISPENSER
62/394 .Refrigerant evaporator surrounding or within a
container

- 2 122/366 (0 OR, 2 XR)
Class 122 : LIQUID HEATERS AND VAPORIZERS
122/366 WICK

- 2 165/104.26 (2 OR, 0 XR)
Class 165 : HEAT EXCHANGE
165/104.11 INTERMEDIATE FLUENT HEAT EXCHANGE MATERIAL
RECEIVING AND DISCHARGING HEAT

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- 165/104.19 .Liquid fluent heat exchange material
- 165/104.21 ..Utilizing change of state
- 165/104.26 ...Utilizing capillary attraction
- 2 165/163 (0 OR, 2 XR)
 - Class 165 : HEAT EXCHANGE
 - 165/157 CASING OR TANK ENCLOSED CONDUIT ASSEMBLY
 - 165/163 .Conduit coiled within casing
- 2 165/170 (0 OR, 2 XR)
 - Class 165 : HEAT EXCHANGE
 - 165/168 CONDUIT WITHIN, OR CONFORMING TO, PANEL OR WALL STRUCTURE
 - 165/170 .Opposed plates or shells
- 2 210/511 (0 OR, 2 XR)
 - Class 210 : LIQUID PURIFICATION OR SEPARATION
 - 210/511 LIQUID AS SEPARATING MEDIUM
- 2 210/634 (1 OR, 1 XR)
 - Class 210 : LIQUID PURIFICATION OR SEPARATION PROCESSES
 - 210/600
 - 210/634 .Liquid/liquid solvent or colloidal extraction or diffusing or passing through septum selective as to material of a component of liquid; such diffusing or passing being effected by other than only an ion exchange or sorption process
- 2 222/146.6 (0 OR, 2 XR)
 - Class 222 : DISPENSING
 - 222/146.1 WITH HEATING OR COOLING MEANS
 - 222/146.6 .Cooling only
- 2 600/585 (1 OR, 1 XR)
 - Class 600 : SURGERY
 - 600/300 DIAGNOSTIC TESTING
 - 600/585 .Flexible catheter guide